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AVAILABLE FROM	Ed Shevick, 24320 Martha Street, Woodland Hills, CA 91367 ($12.95 plus $2.50 handling and postage).
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ABSTRACT

This book contains innovative hands-on science laboratory activities that teach basic scientific method skills and are designed to be used directly with 4th- through 9th-grade students. The background materials and instructions included in each activity are written for students to work together in teams. Lab titles are: observation lab, communication lab, solving problems, science and superstition, big words of science, hypothesis lab, the case of the broken eggs, mixed up eggs, sciencing with sound, sciencing with straws, observing a candle, invasion of the insectpicks, mystery box lab, flying ring contest, create a creature contest, canmobile race, sciencing with balloons, sciencing with air, yeast under control, resilasticity lab, inventors--people who apply science, and can you learn to think metric? (MKR)

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